

## Refine Search

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MANAGEMENT	765015
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VERSION\$1	0
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VERSIONF	1
VERSIONG	4
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VERSIONL	3
VERSIONN	1
(L40 and (version\$1 near5 management)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	6

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IBM Technical Disclosure Bulletin Database

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### Search History

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L42</u>	L40 and (version\$1 near5 management)	6	<u>L42</u>
<u>L41</u>	L40 and (version\$1 near5 conflict\$3)	0	<u>L41</u>
<u>L40</u>	L39 and 117 (4136386 6658458 6874016 20040073581 4979126 6065101 6189083 4783830 4972363 4971409 5185851 5191637 5241639 5317741 5324991 5481646 5485592 5710906 5754707 5813036 5860114 5862385 5897656 5937432 5995967 6009418 6047357 6049847 6405291 6480950 6625694 6684297 6701417 6883067 6918096 7024429 7024520 20020054167 20020069333 20020078304 20020152359 20020178329 20030137536 20030145020 20030154342 20040068616 20040139245 20050177693 20070043752	14	<u>L40</u>
<u>L39</u>	20070169031 20080010013 5280612 5379429 5372508 5495612 5734899 4278924 4411348 4426192 4467629 4484543 4568272 4759010 4809784 4825404 4914567 4937778 4943929 5007816 5203301 5215263 5218855 5218997 5228664 5278979 5287896 5313977 5317729 5357631 5399089 5408783 5456279 5475331 5485615 5567004 5574898 5581213 5608457 5617518 5623661 5649200 5673039 5684431 5694326 5715454 5721943 5729601 5755683 5773993 5799091 ).pn.	196	<u>L39</u>
<u>L38</u>	L35 and (merg\$3 near5 version\$1)	2	<u>L38</u>
<u>L37</u>	L35 and (version\$1 near5 array)	0	<u>L37</u>
<u>L36</u>	L35 and acyclic and graph\$1	0	<u>L36</u>
<u>L35</u>	L34 and (resolv\$3 near5 version\$1)	9	<u>L35</u>
<u>L34</u>	(version\$1 near5 conflict\$3).clm. and @py<=2003	28	<u>L34</u>
<u>L33</u>	L31 and (version\$1 near5 graph)	1	<u>L33</u>
<u>L32</u>	L31 and (version\$1 near5 hierarchical)	0	<u>L32</u>
<u>L31</u>	(document\$1 and version\$1).ti. and @py<=2003	176	<u>L31</u>
<u>L30</u>	(document\$1 and version\$1 and conflict\$4).ti. and @py<=2003	0	<u>L30</u>
<u>L29</u>	L28 and (conflict\$3 near5 resol\$5)	6	<u>L29</u>
<u>L28</u>	5805889 .uref.	31	<u>L28</u>
<u>L27</u>	L24 and (user\$1 near5 input\$3) and @py<=2003	3	<u>L27</u>
<u>L26</u>	L24 and (version\$1 near5 algorithm\$1) and @py<=2003	0	<u>L26</u>
<u>L25</u>	L24 and (resolution\$1 near5 algorithm\$1) and @py<=2003	0	<u>L25</u>
<u>L24</u>	L23 and (conflict\$3 near5 version\$1)	15	<u>L24</u>
<u>L23</u>	L22 and (version\$1 near5 file\$1)	175	<u>L23</u>
<u>L22</u>	4558413 .uref.	557	<u>L22</u>
<u>L21</u>	L20 and (conflict\$3 near5 resolut\$4)	0	<u>L21</u>
<u>L20</u>	L19 and (version\$1 near5 conflict\$3)	2	<u>L20</u>
<u>L19</u>	L18 and (acyclic near5 graph)	10	<u>L19</u>
<u>L18</u>	L17 and (version\$1 near5 tree)	113	<u>L18</u>
<u>L17</u>	(file\$1 near5 version\$1) and @py<=2003	6347	<u>L17</u>
<u>L16</u>	6901417 .uref.	0	<u>L16</u>
<u>L15</u>	6598059 .uref.	4	<u>L15</u>
<u>L14</u>	6598059 .pn.	2	<u>L14</u>
<u>L13</u>	(record\$1 and version\$1 and conflict\$3).ti. and @py<=2003	1	<u>L13</u>

<u>L12</u>	(record\$1 and version\$1 and conflict\$3 and merg\$3).ti. and @py<=2003	0	<u>L12</u>
<u>L11</u>	(record\$1 and version\$1 and conflict\$3 and merg\$3).ti,ab. and @py<=2003	0	<u>L11</u>
<u>L10</u>	L9 and (merg\$3 near5 modificat\$4)	7	<u>L10</u>
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<u>L5</u>	L4 and algorithm\$1	1	<u>L5</u>
<u>L4</u>	L3 and (user\$1 near5 interfac\$3)	1	<u>L4</u>
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END OF SEARCH HISTORY